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Subject: Upgrades for the Pi7 crossover

Posted by [Kim Schultz](#) on Tue, 28 Mar 2006 19:29:55 GMT

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Hi Wayne. I want to upgrade my Pi7 crossover that started out with some cheap components. I have looked at Jantzen copperfoil inductors. 14 Gauge 0.62mH 0.19ohm, or should I use the 0.56mH instead. 14 Gauge 1.00mH 0.24ohm. Do you think they will have a low enough resistance, or should I go with the 12 Gauge versions. What about the 5mH inductor for the bass, what specs. should I look for there? I thought about the Jantzen caps too, they are not that expensive, but I have no idea how they sound.

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Subject: Re: Upgrades for the Pi7 crossover

Posted by [Wayne Parham](#) on Tue, 28 Mar 2006 19:59:43 GMT

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I use those Jantzen coils too, and like them a lot. The ones you've spec'ed are just fine. As for the large coil, I suggest an Erse Super Q.

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Subject: Re: Upgrades for the Pi7 crossover

Posted by [Kim Schultz](#) on Tue, 28 Mar 2006 20:06:03 GMT

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Should I go for the .56 or .62 mH? The .56 mH might give a too high crossover point right?

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Subject: Re: Upgrades for the Pi7 crossover

Posted by [Wayne Parham](#) on Tue, 28 Mar 2006 21:20:50 GMT

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Go with the 0.62mH, but either will work just fine. The difference is actually pretty tiny.

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